

ABSTRACT OF THE DISCLOSURE

An automotive windowpane support structure includes a slider bonded to an inner surface of a windowpane with an adhesive. The slider is vertically
5 movable along a rail member. The rail member is divided into and comprised of two parts, an inner guide and an outer guide. The inner guide is provided at a sash portion of a door. The outer guide is provided at a garnish provided opposite to the sash portion and supports a side portion of the slider protruded from an
10 edge of the windowpane. The garnish is provided such that its outer surface is flush with an outer surface of the windowpane.